



Figure 1: A figure

{fig1}

1 First section

{sec1}

Math is hard [Ber07, RZB18, Her21] as can also be seen from eq. (1) and from fig. 1.

$$2 + 2 = 4 \quad (1) \quad \{\text{eq1}\}$$

References

- [Ber07] Dimitri P. Bertsekas. *Dynamic Programming and Optimal Control, Vol. II*. Athena Scientific, 3rd edition, 2007.
- [Her21] Tue Herlau. Sequential decision making. (See **02465_Notes.pdf**), 2021.
- [RZB18] Ugo Rosolia, Xiaojing Zhang, and Francesco Borrelli. Data-driven predictive control for autonomous systems. *Annual Review of Control, Robotics, and Autonomous Systems*, 1:259–286, 2018.